

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known:

Application Number	10/645,786
Filing Date	August 20, 2003
First Named Inventor	Park, Sung
Group Art Unit	2619
Examiner Name	HSU, Alpous

Sheet 1 of 1

Attorney Docket No: 8029P015X2

## US PATENT DOCUMENTS

Examiner Initial *	Cite No <sup>1</sup>	USP Document Number	Publication or Issue Date MM-DD-YYYY	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		US-20020021701	02/21/2002	LAVIAN, Tai I., et al.	
		US-20020051427	05/02/2002	CARVEY, Phillip P.	
		US-20020126669	09/12/2002	TUCK, Russ., et al.	
		US-20020126671	09/12/2002	ELLIS, Steven C., et al.	

## FOREIGN PATENT DOCUMENTS

Examiner Initials *	Cite No <sup>1</sup>	Foreign Patent Document Country Code/Number/Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>2</sup>
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## OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		"8029P015 NALL mailed 6/21/2007 for US Patent Application 10/302436",	
		"8029P015 OA mailed 1/17/2007 for US Patent Application 10/302436"	
		"8029P015X FOA Mailed 1/28/2008 for US Patent Application 10/645787", (1/28/2008), Whole Document	
		"8029P015X OA mailed 5/14/2007 for US Patent Application 10/645787", Whole Document	
		"8029P016 FOA mailed 7/12/2007 for US Patent Application 10/434785",	
		"8029P016 OA mailed 2/7/2007 for US Patent Application 10/434785",	
		HASHEMI, MASSOUD R., et al., "A Multicast Single-Queue Switch with a Novel Copy Mechanism", IEEE, University of Toronto, (1998), 800-807	

EXAMINER

/Alpous Hsu/

DATE CONSIDERED

05/07/2008